WEST Search History

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DATE: Tuesday, March 01, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L9	paus$ and (134/25.2 or 134/18).ccls. and dishwasher and paus$	11
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L8	(5525161 or 5797409 or 5797996 or 5806541).pn.	4
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L7	l1 and pausing	5
☐	L6	L3 and pausing	2
☐	L5	L3 and trajector$	2
☐	L4	L3 and random	6
☐	L3	L2 and spray	56
☐	L2	L1 and (spray pattern)	56
☐	L1	(washing operation) and (dishwasher)	798

END OF SEARCH HISTORY

PALM INTRANET

Day : Tuesday
Date: 3/1/2005
Time: 11:19:20

Inventor Name Search Result

Your Search was:

Last Name = ELICK
First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09637379	6390518	150	08/15/2000	LATCHING MECHANISM FOR AN APPLIANCE DOOR	ELICK, ROBERT A.
10044176	6719383	150	01/10/2002	RETRACTABLE APPLIANCE CONTROL AND METHOD FOR USING	ELICK, ROBERT A.
10184405	Not Issued	041	06/27/2002	BULLET ENDED WASH TUBE FOR DISHWASHER	ELICK, ROBERT A.
10186714	6811617	150	07/02/2002	METHOD OF OPERATING A DISHWASHER PUMP AND FILTRATION SYSTEM	ELICK, ROBERT A.
10186739	Not Issued	041	07/02/2002	DISHWASHER PUMP AND FILTRATION SYSTEM	ELICK, ROBERT A.
10777266	Not Issued	030	02/13/2004	DISHWASHER PUMP AND DRAIN SYSTEM	ELICK, ROBERT A.
10777267	Not Issued	030	02/13/2004	WASH AND RINSE SYSTEM FOR A DISHWASHER	ELICK, ROBERT A.
10785027	Not Issued	030	02/25/2004	DISHWASHER PUMP AND FILTRATION SYSTEM	ELICK, ROBERT A.
10803939	Not Issued	030	03/19/2004	ADAPTIVE DRAIN AND PURGE SYSTEM FOR A DISHWASHER	ELICK, ROBERT A.
09372942	6338352	150	08/12/1999	SELF-RISING DOOR HANDLE	ELICK, ROBERT A.
08004103	5279280	150	01/13/1993	ENDOSCOPE WITH GROOVED OUTER SURFACE	ELICKER, ROBERT J.
08640533	5645560	150	05/02/1996	FIXED FOCAL BALLOON FOR INTERACTIVE ANGIOPLASTY AND STENT IMPLANTATION	ELICKER, ROBERT J.
08767107	5843027	150	12/04/1996	BALLOON SHEATH	ELICKER, ROBERT J.
08855263	6027517	150	05/13/1997	FIXED FOCAL BALLOON FOR INTERACTIVE	ELICKER, ROBERT J.

				ANGIOPLASTY AND STENT IMPLANTATION CATHETER WITH FOCALIZED BALLOON	
09203425	Not Issued	161	12/01/1998	BALLOON SHEATH	ELICKER, ROBERT J.
10225484	Not Issued	071	08/20/2002	ENDOPROSTHESIS DEPLOYMENT SYSTEM FOR TREATING VASCULAR BIFURCATIONS	ELICKER, ROBERT JOHN
10282957	Not Issued	041	10/28/2002	NONCYLINDRICAL STENT DEPLOYMENT SYSTEM FOR TREATING VASCULAR BIFURCATIONS	ELICKER, ROBERT JOHN
10292385	Not Issued	041	11/11/2002	ENDOPROSTHESIS DEPLOYMENT SYSTEM FOR TREATING VASCULAR BIFURCATIONS	ELICKER, ROBERT JOHN
10304085	Not Issued	041	11/22/2002	METHOD OF STENTING A VESSEL WITH STENT LUMENAL DIAMETER INCREASING DISTALLY	ELICKER, ROBERT JOHN
10435096	Not Issued	030	05/09/2003	NONCYLINDRICAL DRUG ELUTING STENT FOR TREATING VASCULAR BIFURCATIONS	ELICKER, ROBERT JOHN
10976564	Not Issued	020	10/29/2004	NONCYLINDRICAL STENT DEPLOYMENT SYSTEM FOR TREATING VASCULAR BIFURCATIONS	ELICKER, ROBERT JOHN
06621779	Not Issued	166	06/18/1984	SHIELDED RIGHT ANGLE HEADER	ELICKER, ROBERT W.
06867008	Not Issued	166	05/20/1986	SHIELDED RIGHT ANGLE HEADER	ELICKER, ROBERT W.
06943897	Not Issued	161	12/19/1986	SHIELDED RIGHT ANGLE HEADER	ELICKER, ROBERT W.
07117167	4824387	150	11/04/1987	BIASED FLOATING CONNECTOR	ELICKER, ROBERT W.
07811497	5183405	150	12/20/1991	GROUNDED ELECTRICAL CONNECTOR ASSEMBLY	ELICKER, ROBERT W.
08686788	5643001	150	07/26/1996	MEMORY CARD CONNECTOR	ELICKER, ROBERT W.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
elick	robert

Search

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☐	L6	L3 and pausing	2
☐	L5	L3 and trajector$	2
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☐	L3	L2 and spray	56
☐	L2	L1 and (spray pattern)	56
☐	L1	(washing operation) and (dishwasher)	798

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Search Results - Record(s) 1 through 6 of 6 returned.

1. Document ID: US 20040159339 A1

Using default format because multiple data bases are involved.

L4: Entry 1 of 6 File: PGPB Aug 19, 2004

PGPUB-DOCUMENT-NUMBER: 20040159339
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040159339 A1

TITLE: Wash and rinse system for a dishwasher

PUBLICATION-DATE: August 19, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Elick, Robert A.	Jackson	TN	US	
Raches, Scott D.	Jackson	TN	US	

US-CL-CURRENT: 134/25.2; 134/56D

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

2. Document ID: US 20030079760 A1

L4: Entry 2 of 6 File: PGPB May 1, 2003

PGPUB-DOCUMENT-NUMBER: 20030079760
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030079760 A1

TITLE: Dishwasher variable dry cycle method and apparatus

PUBLICATION-DATE: May 1, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Spanyer, Andrew Joseph	Louisville	KY	US	
Riddell, Peter Andrew	Victoria		AU	

US-CL-CURRENT: 134/18; 134/25.2, 134/57D

ABSTRACT:

h e b b g e e e f e ef b e

An apparatus and method for operating a dishwasher in a variable dry cycle mode is provided. The dishwasher includes a wash chamber, a heater element located within the wash chamber, a rinse aid product dispenser, and a fan unit for circulating air. The method comprises determining a temperature of the wash chamber, determining an amount of rinse aid product in the dispenser, and, based upon the determined temperature and the amount of rinse aid product, determining an optimized heater element cycle and an optimized fan unit cycle.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

☐ 3. Document ID: US 20030075206 A1

L4: Entry 3 of 6 File: PGPB Apr 24, 2003

PGPUB-DOCUMENT-NUMBER: 20030075206
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030075206 A1

TITLE: Cookware washer

PUBLICATION-DATE: April 24, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Spanyer, Andrew Joseph	Louisville	KY	US	
Tripp, Kenneth D.	Louisville	KY	US	

US-CL-CURRENT: 134/58D; 134/108, 134/199, 134/200, 134/201

ABSTRACT:

A cookware washer includes a wash chamber, and a lower rack positioned within said wash chamber. The lower rack includes a substantially unobstructed bottom surface.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

☐ 4. Document ID: US 6694990 B2

L4: Entry 4 of 6 File: USPT Feb 24, 2004

US-PAT-NO: 6694990
DOCUMENT-IDENTIFIER: US 6694990 B2

TITLE: Dishwasher variable dry cycle apparatus

DATE-ISSUED: February 24, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Spanyer; Andrew Joseph	Louisville	KY		

h e b b g e e e f e ef b e

Riddell; Peter Andrew Victoria AU

US-CL-CURRENT: 134/57D; 134/105, 134/113, 134/58D, 134/99.2

ABSTRACT:

An apparatus and method for operating a dishwasher in a variable dry cycle mode is provided. The dishwasher includes a wash chamber, a heater element located within the wash chamber, a rinse aid product dispenser, and a fan unit for circulating air. The method comprises determining a temperature of the wash chamber, determining an amount of rinse aid product in the dispenser, and, based upon the determined temperature and the amount of rinse aid product, determining an optimized heater element cycle and an optimized fan unit cycle.

6 Claims, 3 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 3

Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWMC | Draw. De

☐ 5. Document ID: US 6666220 B2

L4: Entry 5 of 6 File: USPT Dec 23, 2003

US-PAT-NO: 6666220
DOCUMENT-IDENTIFIER: US 6666220 B2
**** See image for Certificate of Correction ****

TITLE: Cookware washer

DATE-ISSUED: December 23, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Spanyer; Andrew Joseph	Louisville	KY		
Tripp; Kenneth D.	Louisville	KY		

US-CL-CURRENT: 134/58D; 134/135, 134/199, 134/200, 211/41.8

ABSTRACT:

A cookware washer includes a wash chamber, and a lower rack positioned within said wash chamber. The lower rack includes a substantially unobstructed bottom surface.

18 Claims, 5 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 3

Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWMC | Draw. De

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☐ 6. Document ID: US 20040159339 A1

L4: Entry 6 of 6 File: DWPI Aug 19, 2004

DERWENT-ACC-NO: 2004-614808
DERWENT-WEEK: 200462
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TITLE: Washing operation performing method for use in dishwasher, involves causing level of washing fluid to rise for dislodging food and soil particles clinging to internal surfaces of washing chamber

INVENTOR: ELICK, R A; RACHES, S D

PRIORITY-DATA: 2004US-0777267 (February 13, 2004), 2002US-0186714 (July 2, 2002), 2002US-0186739 (July 2, 2002)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 20040159339 A1	August 19, 2004		019	B08B009/20

INT-CL (IPC): B08 B 9/20

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Term	Documents
RANDOM	561429
RANDOMS	73
(3 AND RANDOM).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	6
(L3 AND RANDOM).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	6

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Term	Documents
PAUSING	6605
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(1 AND PAUSING).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5
(L1 AND PAUSING).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5

Database: US Pre-Grant Publication Full-Text Database; US Patents Full-Text Database; US OCR Full-Text Database; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search: L7

Refine Search | Recall Text | Clear | Interrupt

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DATE: Tuesday, March 01, 2005 Printable Copy Create Case

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L6	L3 and pausing	2	L6
L5	L3 and trajector$	2	L5
L4	L3 and random	6	L4
L3	L2 and spray	56	L3
L2	L1 and (spray pattern)	56	L2
L1	(washing operation) and (dishwasher)	798	L1

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